

**REMARKS**

Applicant respectfully requests reconsideration and allowance of the subject application. Claims 1-14 and 32-44 are pending, of which claims 1-3, 5-8, and 32-44 have been amended. The claim amendments are supported by at least Applicant's Fig. 5 and the Specification at page 14, lines 8-16.

Applicant describes that a host computing device and a client device each include multipoint distributed network data communication components (*Specification* p.11, lines 21-22; Fig. 5). A Remote NDIS miniport driver layer of the host computing device is implemented in the client device (instead of in the host computing device) which facilitates a point-to-point communication link between the two devices without having to configure the host computing device with interface components to communicate with the client device. The host computing device can be communicatively linked with any mobile client device without having driver(s) for a particular device installed on the host computing device (*Specification* p.14, lines 8-16; Fig. 5).

**35 U.S.C. §103 Claim Rejections**

Claims 1-14 and 32-44 are rejected under 35 U.S.C. §103(a) for obviousness over Applicant's specification background (hereinafter, "Background") in view of U.S. Patent No. 6,233,619 to Narisi et al. (hereinafter, "Narisi") (*Office Action* p.2). Applicant respectfully traverses the rejection.

1        Claim 1 recites a “data communication system configured to  
2        communicatively link a host device and a client device with a point-to-point data  
3        communication link, the host device and the client device each configured for  
4        multipoint data communication over a distributed network, the data  
5        communication system comprising a remote data communication interface driver  
6        of the host device implemented in the client device, the remote data  
7        communication interface driver configured to communicatively link with a data  
8        communication interface of the host device via the point-to-point data  
9        communication link”

10        Narisi and/or the Background do not teach or suggest “a remote data  
11        communication interface driver of the host device implemented in the client  
12        device”, as recited in claim 1. Further, Narisi and/or the Background do not teach  
13        or suggest “the remote data communication interface driver configured to  
14        communicatively link with a data communication interface of the host device via  
15        the point-to-point data communication link”, as recited in claim 1.

16        Applicant’s Fig. 4 only shows a remote NDIS miniport driver layer (414)  
17        implemented in a computing device (402), but not a remote data communication  
18        interface driver of a host device implemented in a client device, as recited in  
19        claim 1. Similarly, Narisi does not describe any such configuration. Contrary to  
20        implementing a component of a host device in a client device, as recited in  
21        claim 1, the Office points out that the use of a virtual LAN in Narisi allows two  
22        devices to use their native mechanism to communicate with each other (*Office*  
23        *Action* p.3).

1 Accordingly, claim 1 is allowable over the Background-Narisi combination  
2 for at least the reasons described above, and Applicant respectfully requests that  
3 the §103 rejection be withdrawn.

4  
5 Claims 2-14 are allowable by virtue of their dependency upon claim 1.  
6 Additionally, some or all of claims 2-14 may be allowable over the  
7 Background-Narisi combination for independent reasons.

8  
9 Claim 32 recites a method for implementing a point-to-point data  
10 communication link between computing devices, the method comprising  
11 "implementing a remote network communication component of a host computing  
12 device in a client computing device, the remote network communication  
13 component designed for data communication over a distributed network", and  
14 "implementing a connection interface to couple the remote network  
15 communication component with the host computing device".

16 As described above in the response to the rejection of claim 1, Narisi and/or  
17 the Background do not teach or suggest "implementing a remote network  
18 communication component of a host computing device in a client computing  
19 device", as recited in claim 32. Narisi does not include any such communication  
20 configuration.

21 Accordingly, claim 32 is allowable over the Background-Narisi  
22 combination for at least the reasons described above, and Applicant respectfully  
23 requests that the §103 rejection be withdrawn.  
24  
25

1        Claims 33-44 are allowable by virtue of their dependency upon claim 32.  
2        Additionally, some or all of claims 33-44 may be allowable over the  
3        Background-Narisi combination for independent reasons.

4  
5        **Conclusion**

6        Pending claims 1-14 and 32-44 are in condition for allowance. Applicant  
7        respectfully requests reconsideration and issuance of the subject application. If  
8        any issues remain that preclude issuance of this application, the Examiner is urged  
9        to contact the undersigned attorney before issuing a subsequent Action.

10  
11        Respectfully Submitted,

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13        Dated: Aug. 2, 2005

14        By: 

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